



Docket No.: 55793 (46147)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Linda A. Sherman, et al.

EXAMINER: Wilson, M.

SERIAL NO.: 08/812,393

GROUP: 1632

FILED: March 5, 1997

FOR: RECOMBINANT CONSTRUCTS ENCODING T CELL RECEPTORS
SPECIFIC FOR HUMAN HLA-RESTRICTED TUMOR ANTIGENS

Commissioner of Patents
Washington, DC 20231

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CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to Commissioner for Patents, Washington, D.C. 20231 on January 6, 2003.

By: Regina M. Edwards
Regina M. Edwards

Sir:

SUPPLEMENTAL AMENDMENT

IN THE SPECIFICATION:

Please replace the paragraph at page 4, lines 1-3, with the following paragraph:

-- Figures 3A through 3D show the complete nucleotide (SEQ ID NO: 1) and deduced amino acid sequence (SEQ ID NO: 2) of a single chain TCR derivative which contains variable α and β specific for HA linked through a short peptide linker and then fused through a CD8 hinge to the ζ chain. --